

FILE 'BIOSIS' ENTERED AT 09:34:24 ON 23 FEB 2006

L1 5 S POST-TRANSLATIONAL (N) MODIFICATION (S) (SEQUENCE OR SITE) AN  
L2 7 S POST-TRANSLATION? (N) MODIF? (S) (SEQUENCE OR SITE) AND FUSIO  
L3 98 S POST-TRANSLATION? (N) MODIF? AND FUSION (N) PROTEIN  
L4 13 S L3 AND TAG?  
L5 3 S L4 AND (CLEAVAGE OR PROTEASE OR PROTEOLYTIC)  
L6 13 S POST-TRANSLATION? (S) (SEQUENCE OR SITE) AND FUSION (N) PROTE  
L7 6 S L6 AND CLEAVAGE  
L8 0 S L7 AND TAG?  
L9 1 S L6 AND AFFINITY  
L10 0 S POST-TRANSLATION? (N) (SEQUENCE OR SITE) AND FUSION (N) PROTE  
L11 4 S POST-TRANSLATION? (3N) (SEQUENCE OR SITE) AND FUSION (N) PROT  
L12 1832 S FUSION (N) PROTEIN AND (BIOTIN? OR LIPOLYATION OR GLYCOLSYL?  
L13 3 S FUSION (N) PROTEIN AND (BIOTIN? OR LIPOLYATION OR GLYCOLSYL?  
L14 2 S POST-TRANSLAT? (N) MODIF? (4N) SEQUENCE AND FUSION (N) PROTEI  
L15 50 S L12 AND CLEAVAGE  
L16 4 S L15 AND TAG  
L17 7 S L15 AND TAG?  
L18 20 S L15 AND PURIF?  
L19 11 S POST-TRANSLATIONAL (N) MODIFICATION (N) SEQUENCE  
L20 14 S POST-TRANSLAT? (N) MODIF? (N) SEQUENCE  
L21 2 S FUSION (N) PROTEIN AND BIOTIN? (N) (SEQUENCE OR SITE)

FILE 'BIOSIS' ENTERED AT 16:00:15 ON 23 FEB 2006

L1	2843 S VECTORS (S) (MULTIPLE OR PLURALITY OR TWO)
L2	1 S L1 (P) BINDING (N) PARTNERS
L3	51 S L1 (P) TWO (N) HYBRID
L4	1 S L1 (S) CELL (P) TWO (N) HYBRID
L5	57 S MULTIPLE (N) PLASMIDS
L6	1 S L5 AND TWO (N) HYBRID
L7	0 S L5 AND BINDING (N) PARTNER?
L8	0 S L5 AND FUSION (N) PROTEIN
L9	0 S L5 (P) CEL
L10	6 S L5 (P) CELL

## WEST Search History





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<input type="checkbox"/>	L23	L22 same cleavage	18
<input type="checkbox"/>	L22	fusion near protein same biotin\$ with sequence	271
<input type="checkbox"/>	L21	L19 same affinity	18
<input type="checkbox"/>	L20	L19 same tag\$	5
<input type="checkbox"/>	L19	L18 same cleavage	265
<input type="checkbox"/>	L18	post-translational near modification with sequence	1935
<input type="checkbox"/>	L17	L16 and tag\$	4
<input type="checkbox"/>	L16	L15 same cleavage	5
<input type="checkbox"/>	L15	fusion near protein\$ same post-translat\$ near modif\$ with sequence	136
<input type="checkbox"/>	L14	fusion near protein\$ same post\$ near translat\$ near modif\$ adj sequence\$	2
<input type="checkbox"/>	L13	fusion near protein same post-translat\$ adj modif\$ adj sequence	2
<input type="checkbox"/>	L12	L11 same cleavage	1
<input type="checkbox"/>	L11	fusion near protein same post-translational near modification near sequence	18
<input type="checkbox"/>	L10	L9 and affinity	71
<input type="checkbox"/>	L9	L8 and vector	72
<input type="checkbox"/>	L8	L7 and mammalian near cell	72
<input type="checkbox"/>	L7	L6 and purif\$	77
<input type="checkbox"/>	L6	L4 and tag\$	77
<input type="checkbox"/>	L5	L4 tag\$	77
<input type="checkbox"/>	L4	L3 and cleavage	115
<input type="checkbox"/>	L3	fusion near protein and post-translational near modification near sequence	125
<input type="checkbox"/>	L1	fusion protein	86543

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<a href="#">#4</a>	Search <b>Cronan JE Jr</b> Field: <b>Author</b> , Limits: <b>Publication Date to 2002/10/15</b>	12:06:07	<a href="#">219</a>
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<a href="#">#2</a>	Search <b>Cronan J</b> Field: <b>Author</b> , Limits: <b>Publication Date to 2002/10/15</b>	12:00:20	<a href="#">371</a>
<a href="#">#1</a>	Search <b>Cronan</b> Field: <b>Author</b> , Limits: <b>Publication Date to 2002/10/15</b>	12:00:14	<a href="#">436</a>

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